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The iris is elliptical, the head flattened on top, the scales on top of head normal. Post oculars, 2; temporals, 1, followed by 2; superior labials, 8; inferior labials, 9; genials in 2 pairs, the posterior longer than the anterior. Anal plate divided. Scales in 21 rows; gastrosteges, 160; urosteges, 48 pairs. Length of body to anus, 160 mm.; length of tail, 29 mm.

The preserved specimen is colored as follows: body gray, spotted with a dull grayish brown; top of head speckled with brown; a streak of dull brown, 2 scales wide, reaching from the eye to the nape, where it widens to the width of the side of head; a large brown spot on nape; brown spots on dorsal side of body join and thus appear as streaks; spots of sides small and separate, reaching to the gastrosteges.

This specimen is now in the collection of Stanford University.

GEORGIA H. BENTLEY, .....  
*Stanford University, Calif.*

## AN ALBINO SPRING FROG IN WINTER

Mr. J. Daniels brought to me on January 23, a rather lively example of *Rana clamitans*, remarkable for its pale yellowish color and pink pupils. It was very pale yellowish over the hind portion of the body and hind legs, and the belly and throat had a decidedly pinkish tinge. The upper surface of the head was of deeper yellow. In size it appeared a little less than half that of average spring frogs in this vicinity. It was captured during the severe cold weather on January 18, under a log, in partly torpid condition, along a ditch near Woodbury, N. J. The body was nearly uniform in its pale tints and without any traces of markings.

HENRY W. FOWLER,  
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